

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#5 In
8/5/98

Applicants: J. Sam Cureton, et al.

Serial No.: 09/044,426

Filed: March 19, 1998

Title: SATELLITE BASED GLOBAL POSITIONING SYSTEM
FOR FEEDLOT COMPUTER NETWORK AND METHOD



INFORMATION DISCLOSURE STATEMENT

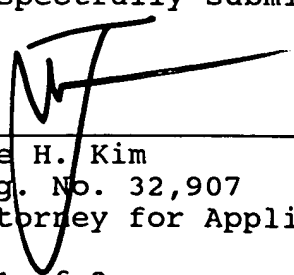
Honorable Commissioner
Patents and Trademarks
Washington, D.C. 20231

Sir:

This statement is filed to satisfy applicants' duty of candor and is filed per 37 CFR 1.56, 1.97 and 1.98. Copies of citations are submitted along with a copy of PTO Form 1449.

1. U.S. Patent No. 5,119,102 describes a vehicle location system.
2. U.S. Patent No. 5,424,957 describes an accurate metering and control system and method for livestock feeding operation.
3. U.S. Patent No. 5,598,770 describes an automated feed grain processing apparatus and method.
4. U.S. Patent No. 5,699,244 describes a hand-held GUI PDA with GPS/DGPS receiver for collecting agronomic and GPS position data.
5. WIPO WO98/01023 describes a fenceless animal control system using GPS location information.

Respectfully submitted,




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CERTIFICATE OF EXPRESS MAILING UNDER 37 CFR 1.10

I hereby certify that this correspondence and all its
stated attachments are being deposited with the United
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Maria G. Alonzo